

Claims

1. A ball joint comprising a housing, a ball stud and a sealing bellows which lies against said housing and said ball stud in order to seal between them, said ball stud having a holding surface against which a sealing surface of said sealing bellows lies, and said sealing surface, when not being deformed and as seen along a longitudinal axis of said ball stud, being longer than said holding surface.
2. The ball joint according to Claim 1, wherein said holding surface and said sealing surface are cylindrical.
3. The ball joint according to Claim 1, wherein a contact surface for a component is provided so as to adjoin said holding surface on its side facing away from said housing, said ball stud being adapted to be mounted to said component.
4. The ball joint according to Claim 1, wherein said sealing bellows is provided with a metal ring which urges said sealing surface against said holding surface.
5. The ball joint according to Claim 1, wherein said sealing bellows is dimensioned such that it can not slip off from said holding surface when said ball joint is not mounted to said component.